

74 438/37.ccls. and distributed adj bragg adj reflector
 1004 372/46.ccls.
 377 372/46.ccls. and distributed adj bragg adj reflector
 5 372/46.ccls. and distributed adj bragg adj reflector and thermal adj energy
 1009 372/49.ccls.
 75 372/49.ccls. and (distributed adj bragg adj reflector
 677 (372/47.ccls. 372/50.ccls.) and (distributed adj bragg adj reflector)
 14 (372/47.ccls. 372/50.ccls.) and (distributed adj bragg adj reflector) and (kt (thermal adj energy))
 133 372/8.ccls. and boltzmann
 177 372/8.ccls. and (boltzmann kt)
 259 372/8.ccls. and (boltzmann kt) (hole adj2 confinement)
 3 372/8.ccls. and (boltzmann kt) and (hole adj2 confinement)
 1 372/8.ccls. and (hole adj2 confinement adj2 region)
 1 372/8.ccls. and (electron adj2 confinement adj2 region)
 0 438/8.ccls. and (hole adj2 confinement adj2 region)
 0 438/8.ccls. and (electron adj2 confinement adj2 region)
 172 438/8.ccls. and (distributed adj bragg adj reflector)
 12 438/8.ccls. and ((distributed adj bragg adj reflector) same tunable)
 0 438/8.ccls. and ((distributed adj bragg adj reflector) and (spontaneous adj2 recombination))
 4 ((distributed adj bragg adj reflector) and (spontaneous adj2 recombination))
 143 372/8.ccls. and ((distributed adj bragg adj reflector) same tunable)
 677 (372/47.ccls. 372/50.ccls.) and (distributed adj bragg adj reflector)
 83 (372/47.ccls. 372/50.ccls.) and ((distributed adj bragg adj reflector) same tunable)
 16 (372/47.ccls. 372/50.ccls.) and ((distributed adj bragg adj reflector) same (kt thermal))